

6. The device of claim 5, where the mass storage device has one wireless module for data and another for commands.
7. The device of claim 5, where one wireless module includes wi-fi.
8. The device of claim 5, where at least one wireless module is a traditional wireless module.
9. The device in claim 1, where the device can operate on two separate wi-fi channels.
10. The device as in claim 9, where the device can receive data on one wi-fi channel and send it to another wi-fi device using a second wi-fi channel.
11. The device as in claim 9, where the device translated the data into a form useable by the mass storage device.

ABSTRACT

A novel and exemplary hand held multimedia device.